Public Works (1906) Department.

Rel 3/2

G.O., No. 68 / 69 J

DATED 18 January **190**6.

100 / 3 copies of G.O.

22 / 2 copies of Endt. with docket at the back for the G. of I.

30 copies of Endt. for records.

20/1/06

[Despatch Abstract.]

Perungalagudi Tank, connected with the Periyar Project.

Sanctioning an estimate, amounting to Rs 2423, for improvement to the ———, and directing that a copy of these pros: be forwarded to the Govt of India.

Perungalagudi Tank connected with the Periyar Project.

Forwarding a copy of the Pros: of this Govt sanctg an estimate amounting to Rs 2,423, for improvements to the ———.

F.E.J / Lr

Registered
M.S.
19.1.06

[P. W. 26. / 2,000—7-7-05.]

Indexed.
19/1/06

TWG / 18.1.06

BACK PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

IRRIGATION.
ACCOUNT.

Government {1906} of Madras.

PUBLIC WORKS.

Recd.	1906.	*Enclosures*
Regd.		*Spare copies*

G.O., Nos. 68, 69 I., 18th January 1906.

JANUARY.

Perungalagudi tank connected with the Periyar project

Forwarding a copy of the Proceedings of this Government sanctioning an estimate, amounting to Rs. 2,423, for improvements to the —.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following papers :—

From the Superintending Engineer,	VI Circle,	dated	29th June 1905,	No.	430 C.E.
To the	,,	VI ,,	,, 28th July	,, ,,	2374
From the	,,	VI ,,	,, 16th Sept.	,, ,,	626 C.E.

ENCLOSURE.

REPORT to accompany the estimate for repairs and improvements to No. 1 Perungalagudi tank.

	RS.
Amount of estimate—	
Improvements	1,650
Repairs	395
Total ...	2,045

General.—This is an inam tank situated in the Periyár tract as the terminal tank of the group of that name.

Source of supply.—The tank in addition to the supply from its drainage area receives Periyár water through No. 39 Aduvandy tank.

Ayacut.—It is situated in an inam village of the same name and major portion of the ayacut under it belongs to Government as can be seen from the details noted below :—

	ACRES.
Government lands	57·63
Inam lands	27·73
Total ...	85·36

It is proposed to improve and repair the tank as per enclosed plans and estimate and recover the proportionate cost of the works from the inamdars with reference to the ayacut area.

Surplus arrangements.—The surplus is at present disposed of through open cuts at either flanks but as the ground at site of the cuts is considerably low, it is proposed to construct two vented escapes, one at each flank as per plans and estimates accompanying.

Sluice.—The only sluice in the tank for the irrigation of the ayacut under it is now in a dilapidated condition and beyond all repairs and improvements. Provision is made in the estimate to replace it by a 9″ cement pipe sluice.

Bund.—The bund is low and weak in places and will be strengthened by raising it to 3 feet above M.W.L. with a top width of 4 feet and side slopes of $1\frac{1}{2}$ to 1 both in front and rear.

Submergence.—The extent of 7·04 acres shown as lands in the waterspread are subject to mamool submergence and no consideration need therefore be paid. The F.T.L. has been fixed with reference to the water-marks observed and by local enquiry and is not in any way interfered with. Cultivation is possible over the whole extent shown as submerged. The Collector of Madura has been requested to make the necessary arrangements for collecting the amount of contribution, before the works are started for execution. It may also be brought to the notice of the Superintending Engineer that the tank before the advent of Periyár, belonged to Revenue Department being a Minor one ; and it was decided in Board's Proceedings, No. 70, dated 18th March 1895 (Revenue Settlement), and the High Court ruling appended thereto, that a proportionate contribution towards the cost of repairs should be recovered from the inamdars.

(Signed) A. V. RAMALINGA AIYAR,
Executive Engineer, Madura Division.

Note by the Chief Engineer for Irrigation.

The Superintending Engineer, VI Circle, submits two estimates, amounting to Rs. 395 and Rs. 1,650, for repairing and improving the Perungalagudi tank connected with the Periyár project. As the surplus water is at present disposed of by means of open cuts at either flank, it is proposed to construct two calingulahs, one at each flank of the aggregate length of 136 feet. Provision is also made in the estimate for reconstructing the existing sluice which is reported to be in a dilapidated condition. The width of the apron of the calingulahs has been made in this office 11 feet against 8 and 9 feet, respectively, and the head wall in front of the sluice raised to M.W.L. and wings with returns provided. These alterations have raised the amount of the estimate for improvements to Rs. 1,970 which is recommended for sanction. The estimate for repairs can be sanctioned under "Maintenance and Repairs" by the Superintending Engineer under G.O., No. 10 W., dated 12th January 1903.

2. The tank is stated to irrigate 57·63 acres of Government land and 27·73 acres of inam land. It is considered that under the ruling of the High Court appended to the Proceedings of the Board of Revenue (Revenue Settlement, Land Records and Agriculture), No. 70, dated 18th March 1895, the inamdar is liable to contribute his proportionate share (Rs. 128) towards the cost of repairs as shown in the margin. The Superintending Engineer should see, in communication with the Collector, that the amount of contribution is recovered from the inamdar before the work is put in hand.

	RS.
Cost of repairs	395
Inamdar's share is ... $\frac{395 \times 27{\cdot}73}{85{\cdot}36}$ =	128

3. The work is classed as unremunerative and will probably be completed by the 31st March 1907.

(Signed) F. J. WILSON,
Chief Engineer for Irrigation.

3rd January 1906.

ORDER—No. 68 I., dated 18th January 1906.

The following estimate is sanctioned :—

Imperial.
Capital Expenditure not charged to Revenue.
49. Irrigation.
Periyár project.
Open Capital Account.
I. Works.
3. Distributaries.
C. Works.
Unremunerative work.
Improvements to No. 1 Perungalagudi tank.

	RS.
1. Constructing a calingulah at the right flank	1,035
2. Do. at the left flank	580
3. Constructing a 9″ cement pipe sluice	355
Total, I. Works ...	1,970
II. Establishment ...	453
Total ...	2,423

2. This sanction is registered as No. 178 I. of 1905–1906 and will expire on the 31st March 1907.

3. The attention of the Superintending Engineer is drawn to the concluding portion of paragraph 2 of the Chief Engineer's note.

4. Ordered that a copy of these Proceedings be forwarded to the Government of India for information.

[Here enter No. 69 I., dated 18th January 1906.]

(True Extract.)

(Signed) F. J. WILSON,
Joint Secretary to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation.
" Superintending Engineer, VI Circle, with plans and estimates.
" Examiner, Public Works Accounts.

Endorsement—No. 69 I., dated 18th January 1906.

Forwarded.

(By order.)

(Signed) F. J. WILSON,
Joint Secretary to Government,
Irrigation Branch.

Exd. T. Lutchmiah Naidu.

CURRENT FILE.

Stock Form No. 154
5,000—21-7-03.

Public Works (1905.) Department.

CURRENT No. 3081

From

[*Name*] C. A. SMITH Esquire.,

[*Designation*] Superintending Engineer, VI Circle,

[*Station*] Trichinopoly.

No. 430 CE

Dated 29 June 1905.

Enclosures { *Plans* 6, *Others* 2 } *Total.* 8

Spare copies ______

Received 4-7- 1905.

Registered 6. 7. 1905.

Passed on, by—

Registering Clerk ______ 190 .

U. R. Clerk ______ 190 .

Referencer ______ 190 .

Record Supdt. ______ 190 .

Drafting Officer ______ 190 .

SUBJECT.

Dening Ulakkudy Tank (Denings affected) Submitting for sanction 2 estimates for repairing & improving. for Rs 395 + 1660

BACK PAPERS.

	Copies Registers relatives

FURTHER PAPERS.

6.7.05

2

To

The ~~Secretary to Government~~ Chief Engineer, ~~Public Works Department.~~

For Irrigation,

MADRAS.

Enclosures:-8.
2 Estimates.
6 Tracings.

Sir,

I have the honor to forward for approval and sanction - estimates amounting to Rs.395 and 1,650 for repairing and improving Perungalagudy, an Inam Tank situated in the Periyar affected tracts, Melur Taluk.

2. There are no masonry surplus works in the tank and - only open cuts for surplus discharge and the only sluice in the tank is reported to be in dilapidated condition. It is now proposed to provide proper masonry surplus works and to construct a 9 inch cement pipe sluice for irrigation.

3. The Executive Engineer states that before the advent of Periyar the tank was in charge of the Revenue Department,- being a Government Minor Tank, and it was decided in Board's Proceedings No.70 dated 18th March 1895, Revenue Settlement, and the High Court ruling appended thereto that a proportional contribution towards the cost of repairs should be recovered from the Inamdars. The Collector was accordingly addressed on the point of contribution and he, in reply in R.Dis.No.489 Rev. of 05, dated 18th May 1905, states, that the Inamdars - of Jari Perungalakudi tank has refused to pay the contribution and that it should be recovered by a civil suit. He further in his letter R.No.3109/G1, of 1904, dated 20th February 05, states that the tank in question being situated within the - limits of an inam village, the High Court Judgment referred to inthis office No.603-C.E., dated 26th August 1904 will not apply.

Flag D

Civil Revision Petition No 273/02 Flag 7 in linked file

4. The amount of contribution to be recovered is Rs.128 (Vide margin), Out - of Rs.395 which is - the cost of repairs to the tank in raising and

Cost of repairs.
(a). Estimate Rs.395. -395 x 27.73. 85.36.
- Rs. 128.
∴ Rs.128 is the Inamdars share.

(b). 395/85.36 x 57.63 - Rs.267.
∴ Rs. 267 is the Government share.

3

and strengthening the bund for which an estimate is also herewith forwarded. A report is attached to the estimate.

I have the honor to be,

Sir,

Your most obedient servant,

[signature]
29/6

Superintending Engineer,

VI Circle.